

AMENDMENTS TO THE SPECIFICATION

At page 6, please insert the following new paragraph between lines 7 and 8:

The 5'P end of vector, splice acceptor site of this figure is represented by SEQ ID No: 2. The stop-start seq., Gal4 gene of this figure is represented by SEQ ID No: 3. The mini-white gene of this figure is represented by SEQ ID No: 4. The splice donor site, 3'P end of GT vector of this figure is represented by SEQ ID No: 5. The anterior open cDNA exon 1 of this figure is represented by SEQ ID No: 6. The anterior open cDNA exon 2 of this figure is represented by SEQ ID No:7. The anterior open exon 1 - Gal 4 fusion cDNA is represented by the combination of SEQ ID No: 6 and 3 in this order. The mini-white-anterior open exon 2 fusion cDNA is represented by the combination of SEQ ID No: 4 and 7 in this order.